

Advanced Hypothalamus-Pituitary



3rd Opinion Inc formulas contain a synergistic and balanced blend of nutrients, like nature intended. These distinctive formulas include herbs, cofactors, and other ingredients traditionally used and strategically applied to support health in this modern environment of stress and toxic exposure.

“The hypothalamic-pituitary-adrenal (HPA) axis is a major thoroughfare between the brain and the endocrine system; it must be maintained and balanced to help the body cope with acute and chronic stressors.”

“The most expensive formula is the one that is not utilized by the body.”

Discussion

STRESS: No matter what the stressors are, all are added together by the body to cause dis-ease. For instance, structural or physical trauma, emotional stress, poor diet, infection, toxic exposure, leaky gut, births, deaths, lack of sleep, temperature changes, using computers or other electromagnetic devices, and allergies or food sensitivities add together to give you a total stress index and cause adaptation to every aspect of body function and health.

Hans Selye, an endocrinologist, called the body's short- and long-term reactions to stressors the general adaptation syndrome (GAS). He divided this process into three categories of degeneration: Alarm, Resistance, and Exhaustion. Many of our modern-day testing methods find much of the population in the exhausted state. Most people recognize the pivotal role of the adrenal glands in the body's normal response to stress; however, many don't appreciate the equally important roles of the hypothalamus and pituitary glands. The interconnection and communication between all three glands is known as the hypothalamic-pituitary-adrenal (HPA) axis.

The HPA axis is a major thoroughfare between the brain and endocrine system; it must be maintained and balanced to help the body cope with acute and chronic stressors. The hypothalamus is assigned the task of controlling body temperature, fluid balance, appetite, and thirst. This “master” gland sends chemical messengers to the pituitary gland that orchestrate the pituitary's actions and functions. As a part of the stress response, the hypothalamus sends corticotropin-releasing hormone (CRH) to the pituitary, which, in turn, produces adrenocorticotropic hormone (ACTH). The ACTH then travels to the adrenal glands, instructing them to release the stress hormone cortisol. Once a healthy response to stress had been mounted, it is important that the body counters the stress response and moderates cortisol levels in order to maintain the health and function of the glands of the HPA axis and be ready for future stressful challenges.

Advanced Hypothalamus-Pituitary contains bovine hypothalamus and pituitary extracts which come from an Argentinian source that ensures safety and purity. Animal glandulars have a long history of use and have been used traditionally and contemporarily to support the tissue and function of the corresponding human gland.*

*These statements have not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure, or prevent any disease.

Distributed by:
The 3rd Opinion Inc.
P.O. Box 10
Chattanooga, OK 73528
1-800-431-7902

Advanced Hypothalamus-Pituitary



Supplement Facts

Serving Size: 2 Capsules

Servings Per Container: 30

	Amount Per Serving	%Daily Value
Hypothalamus (from bovine)(Argentina)	200 mg	**
Whole Pituitary (from bovine)(Argentina)	200 mg	**

** Daily Value not established.

Other Ingredients: HPMC (capsule), tricalcium phosphate, vegetable stearic acid, vegetable magnesium stearate, and silica.

Directions

Take two capsules daily, or as directed by your healthcare practitioner.

Children and pregnant or lactating women should consult their healthcare practitioner prior to use. Do not use if tamper seal is damaged.

Does Not Contain

Wheat, gluten, corn, yeast, soy, dairy products, fish, shellfish, peanuts, tree nuts, egg, artificial colors, artificial sweeteners, or preservatives.

3rd Opinion Inc Technology Includes:

- 2nd generation vegetable capsules that protect nutrients from moisture and oxygen.

*These statements have not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure, or prevent any disease.



BFI-009

REV. 04/10/13